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OPDX Bulletin 1567 June 20. 2022

The Ohio/Penn Dx PacketCluster
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June 20 2022
Editor Tedd Mirgliotta, KB8NW
Provided by BARF80.ORG (Cleveland, Ohio)
Written/Sent from Strongsville, Ohio

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, the AB5K's AR Cluster Networks, NJ1Q & W1AW, NG3K & ADXO, W3UR & The Daily DX, W4VQ, W6IBU, K8YSE, W8GEX & 60m DX News, W8HC, DL1SBF, DL7UXG & The DX News Letter, DXNews.com, DX-World.Net, EP3CQ, F6AJA & Les Nouvelles DX, I1JQJ/IK1ADH & 425 DX News, Sixitalia Weekly, VA3RJ & ICPO ad VK5GR for the following DX information.

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"Celebrating 31 years (March 1991) of FREE DX News"
            "Could this be the final year???"
..Tick..Tick..Tick..Tick..Tick..Tick..Tick..Tick..Tick..Tick 10
  ..Tick..Tick..Tick..Tick..Tick..Tick..Tick..Tick..Tick 9
    ..Tick..Tick..Tick..Tick..Tick..Tick..Tick..Tick 8
      ..Tick..Tick..Tick..Tick..Tick..Tick..Tick 7
        ..Tick..Tick..Tick..Tick..Tick..Tick 6
          ..Tick..Tick..Tick..Tick..Tick 5
            ..Tick
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DXCC COUNTRY/ENTITY REPORT: According to the AR-Cluster Network for the week of Sunday, 12th-June, through Sunday, 19th-June there were 211 countries active. Countries available: 3A, 3B8, 3B9, 3D2, 3V, 3W, 3X, 4J, 4L, 4O, 4S, 4U1I, 4U1U, 4X, 5A, 5B, 5H, 5R, 5W, 5X, 5Z, 6Y, 7P, 7Q, 7X, 8P, 8Q, 8R, 9A, 9G, 9H, 9J, 9K, 9M2, 9M6, 9N, 9V, 9X, 9Y, A2, A3, A4, A6, A7, A9, AP, BV, BY, C3, C6, CE, CE0Y, CE9, CM, CN, CP, CT, CT3, CU, CX, D2, D4, DL, DU, E5/n, E5/s, E7, EA, EA6, EA8, EA9, EI, EK, EL, EP, ER, ES, EU, EX, EY, F, FG, FJ, FK, FM, FO, FR, FS, FW, FY, G, GD, GI, GJ, GM, GU, GW, HA, HB, HB0, HC, HH, HI, HK, HL, HP, HR, HS, HZ, I, IS, J6, J7, J8, JA, JD/o, JT, JW, JX, JY, K, KG4, KH0, KH2, KH6, KL, KP2, KP4, LA, LU, LX, LY, LZ, OA, OD, OE, OH, OH0, OK, OM, ON, OX, OY, OZ, P2, PA, PJ2, PJ4, PJ5, PJ7, PY, PZ, S0, S5, S7, SM, SP, ST, SV, SV5, SV9, T5, T7, TA, TF, TG, TI, TK, TL, TN, TR, TT, UA, UA2, UA9, UK, UN, UR, V3, V5, V7, V8, VE, VK, VP2E, VP2V, VP5, VP8, VP9, VR, VU, XE, YB, YI, YL, YN, YO, YS, YU, YV, Z2, Z3, Z6, ZA, ZB, ZC4, ZD7, ZF, ZL, ZP, ZS

* PLEASE NOTE: The report "could" contain "Pirate/SLIM" operations or

more likely a "BUSTED CALLSIGN". As always, you never know - "Work First Worry Later".

5K0, SAN ANDRES AND PROVIDENCIA ISLANDS. Pablo, LU7MT, will be active as 5K0C from San Andres Island (NA-033) between September 16-25th. Look for more details to be forthcoming. QSL via LU7MT, LoTW and eQSL.

5R, MADAGASCAR. Bernard, F9VO, has reportedly moved to Madagascar as of December 26th. He is expected to be active as 5R8BM starting June 17th from Djabala, Nosy Be Island (AF-057), Madagascar. Activity will be on various HF bands. Watch QRZ.com for any updates.

6O, SOMALIA (Correction/Update). Ali, EP3CQ (6O1OO), has informed OPDX that his correct QSL info is via: Ali Solhjoo, Freienwalderstr. 35, Berlin 13359, Germany. All received QSL cards as of June 14th, 2022, are replied and dispatched. No pending QSL cards. Next batch of replies will be in August/September 2022. For updates, it is suggested to watch QRZ.com or Twitter at: https://twitter.com/EP3CQ

7P, LESOTHO. Mark, KW4XJ, who previously operated as 9L1YXJ from Sierra Leone, has now moved on to Lesotho's capital Maseru and is signing 7P8AB. His equipment is an IC-7300 and a vertical antenna. Activity will be on various HF bands using CW, SSB, and the Digital modes. His wife Arina, KO4PZT, holds the callsign 7P8NB. QSL 7P8AB via KW4XJ, direct or by the Bureau. QSL 7P8NB via KO4PZT, direct or by the Bureau.

7R19/7Y19, ALGERIA (Special Event). Watch for special event callsigns 7R19MG (Op Kamel, 7X2GK) and 7Y19MG (Djefa Amateur Radio Club, 7X2VFK) to be active between June 25th and July 5th for the 19th Mediterranean Games being held Oran, Algeria. QSL 7R19MG via IK2DUW and 7Y19MG via 7X2VFK. To obtain a diploma, you need to make 3 QSOs with the special callsign 7R19MG on different modes or on different bands. The diploma for download will be available on July 6th, 2022.

A3, TONGA (Update/Change). Masa, JA0RQV, has announced the following on QRZ.com [edited]: "My travel schedule in Tonga will be changed .... due to the unstable operations of the domestic flights. The latest schedule might be like below:

Term-1: From July 10-16th, 2022; callsign A35JP/P (QTH: Niuatoputapu Island (OC-191))
Term-2: From August 7-20th, 2022; callsign A35JP/P (QTH: Niuafo'ou Island (OC-123))
Term-3: From August 28th to September 25th, 2022; callsign A35JP (QTH: Nuku'alofa, Tongatapu Island (OC-049))

Since there is no commercial power available in the island on Term-1 and Term-2, it will be a quite limited operation in terms of output power as well as time. I apologize in advance for the very weak signal and short time QRV!"

Remember activity will be on 80-6 meters using CW, SSB and FT8. Equipment is an IC-7300 w/100W into a Vertical antenna. QSL via LoTW and ClubLog, or direct w/2 USDs or by the Bureau via his home callsign JA0RQV. He states, "If you need paper QSL, please be patient to receive it because I will be able to issue paper QSL after I return to Japan in October 2022. Please do not send SASE to my home address." He also mentions, "Sorry but I can not activate any outer islands this time such as Niuatoputapu (OC-191), Niuafo'ou (OC-123), Vava'u (OC-064) and Ha'apai (OC-169) due to restriction of transportation of COVID19." For more details and

updates, visit his QRZ.com or his Blog page at: http://blog.goo.ne.jp/rqv

FO, FRENCH POLNESIA. Barry, KD6XU, is currently sailing around the French Polynesia Islands, and is active as FO/KD6XU from Nuka Hiva, Fatu Hiva, and Marquesas Islands. Reports indicate that he will soon be heading to Tuamotu and the Society Islands. Activity will be on 40-12 meters using CW mainly. Cezar, VE3LYC, who has been in contact with Barry, reports the following: "I exchanged some messages with Barry, KD6XU, and he indicated that all his operations from various atolls in FO have been and will be from his yacht, at anchor. He didn't know about the IOTA program (how was that possible, hi), and as such he never indicated any of our references. I very briefly explained to him what IOTA is all about, and mentioned that operations from a boat at anchor won't count toward IOTA credits. He understood, and indicated that in case he will have any land based activity he will let the community and us know." There is a 21 min. video on YouTube.com of Barry from his yacht "Ma Kai":
https://www.youtube.com/watch?v=ej0dLVgR3Dg&feature=emb_imp_woyt

IOTA NEWS. The following are IOTA operations that were active this past week between June 13-18th (as per the DXCluster):

IOTA	Callsign	Island/GROUP	Bands/Modes
AF-004	EA8CDG	CANARY	15m; SSB
AF-004	EA8CVZ	CANARY	10m; SSB
AF-004	EA8DIG	CANARY	10m; SSB
AF-004	EA8JK	CANARY	17m; FT8
AF-004	EA8RM	CANARY	12m; CW
AF-014	CT3IQ	MADEIRA	20m; FT8
AF-014	CT3MD	MADEIRA	15m; CW
AF-016	FR5FC	REUNION	20m; SSB
AF-017	3B9FR	RODRIGUES	10m; FT8
AF-018	IH9YMC	PANTELLERIA	10m; FT8
AF-019	IG9ITO	PELAGIE	20/10m; SSB
AF-022	ZD7FT	ST HELENA	15/10m; SSB
AF-024	S79KW	INNER	15m; SSB
AF-024	S79VU	INNER	20/15m; SSB
AF-049	3B8BAL	MAURITIUS	20/12m; CW
AS-001	VU4W	ANDAMAN	40/30/20/17/15/12
AN-005	VK0MQ	Macquarie	30m; FT8
AN-016	DP0GVN	Antarctic	10m; FT8
AS-004	5B4AIX	Cyprus	17m; SSB
AS-004	5B4VL	Cyprus	20m; SSB
AS-004	P3X	Cyprus	10m; CW
AS-007	JA0XII	HONSHU	20m; FT8
AS-007	JA1LDG	HONSHU	40m; FT8
AS-007	JA1HOX	HONSHU	15m; FT8
AS-007	JA1WWO	HONSHU	20m; FT8
AS-007	JA2HYD	HONSHU	20m; FT8
AS-007	JA2INL	HONSHU	20m; FT8
AS-007	JA3KVT	HONSHU	17m; FT8
AS-007	JA7IC	HONSHU	20m; FT8
AS-007	JA9GPG	HONSHU	17m; FT8
AS-007	JE1JIM	HONSHU	20m; FT8
AS-007	JF7OII	HONSHU	17m; FT8
AS-007	JH0TPF	HONSHU	20m; FT8
AS-007	JH1HDT	HONSHU	17m; SSB

AS-007	JH1JRA	HONSHU	20m; FT8
AS-007	JQ1LNZ	HONSHU	20m; FT8
AS-007	JR1BMG	HONSHU	20m; FT8
AS-020	BU2EP	Taiwan	17m; SSB
AS-020	BU2EP	Taiwan	17m; SSB
AS-020	BX0QSL	Taiwan	20m; FT8
AS-020	BX2AHP	Taiwan	20m; SSB
AS-020	BX6ABC	Taiwan	20/15m; SSB/FT8
AS-020	BX6ACR	Taiwan	20m; SSB
AS-031	JD1BLY	CHICHI/HAHA/MUKO	17/15m; FT8
AS-078	JA8ZO	HOKKAIDO	17m; FT8
AS-084	6K2CEW/4	Sangchuja	40/15m; FT8
AS-084	DS2GOO/4	Sangchuja	30/17/10m; FT8
AS-099	TA3J/0	CANAKKALE/BALIKESIR/IZMIR PROVINCE	20m; SSB
AS-117	JA4GXS/4	HONSHU'S COASTAL WEST	20m; FT8
AS-147	JK8HXB/8	HOKKAIDO'S COASTAL	17m; SSB
AS-200	JJ5RBH	SHODO	17m; CW
EU-001	SV5BYR	KALYMNOS	20m; SSB
EU-003	CS8ABF	EASTERN	30m; FT8
EU-003	CU2YK	EASTERN	20m; SSB
EU-004	EA6ACA	BALEARIC	15m; CW
EU-005	G1DFT	GREAT BRITAIN	10m; FT8
EU-005	GB0QPJ	GREAT BRITAIN	20m; SSB
EU-005	GB70E	GREAT BRITAIN	20m; SSB
EU-005	GB70M	GREAT BRITAIN	20/10m; CW/SSB
EU-005	GQ8IEM	GREAT BRITAIN	40/15m; FT8
EU-005	M0MCV/70	GREAT BRITAIN	40m; SSB
EU-005	M0TRJ	GREAT BRITAIN	10m; FT8
EU-005	M5DZH	GREAT BRITAIN	20m; FT8
EU-005	MM0TFU	GREAT BRITAIN	10m; SSB
EU-005	MQ0MCY/p	GREAT BRITAIN	40m; SSB
EU-005	MQ0PLT	GREAT BRITAIN	6m; FT8
EU-009	MM0EAX	ORKNEY	20m; FT8
EU-010	GM60OGN	OUTER HEBRIDES	20m; CW
EU-011	GQ3YHF/p	Isles of Scilly	30m; CW
EU-014	TK4TH	CORSICA	20m; SSB
EU-018	OY/DL6JZ/p	FAROE	20m; CW
EU-018	OY/PA7MDJ	FAROE	20m; SSB
EU-018	OY1CT	FAROE	15m; CW
EU-021	TF1A	ICELAND	10m; FT8
EU-023	9H1TT	MALTA	20m; SSB
EU-023	9H6CAP	MALTA	20m; SSB
EU-024	IQ0ID	SARDINIA	20m; SSB
EU-024	IS0DCR	SARDINIA	10m; SSB
EU-024	IS0GVH	SARDINIA	20m; CW
EU-029	OV3SM	SJAELLAND	20m; CW
EU-029	OZ6ABL	SJAELLAND	60m;
EU-031	IC8HRG	CAMPANIA REGION	20m; SSB
EU-042	DK8OL	Sylt	20m; CW
EU-046	LA6KOA	TROMS COUNTY	17m; SSB
EU-049	SV8DCY	NORTH AEGEAN	15m; FT8
EU-049	SV8FCU	NORTH AEGEAN	15m; FT8
EU-054	IF9A	FAVIGNANA	20m; CW
EU-054	IF9IDT	FAVIGNANA	80/40/30/20/17/15/12/10m; CW/SSB/FT8
EU-055	LA9RY	SOGN OG FJORDANE/HORDALAND/ROGALAND COUNTY	20m; FT8
EU-061	LB7YH	VEST AGDER TO OSTFOLD COUNTY	10m; SSB
EU-064	F6GNP/P	PAYS DE LA LOIRE REGION	12m; CW

EU-067	SV8/DL7UZO	KYKLADES	17m; CW
EU-075	SV8GGI	Salamina	20/10m; CW
EU-114	MU0CGF/p	GUERNSEY	40/20/10m; SSB
EU-115	GB70I	IRELAND	20m; SSB
EU-115	GI5RPG	IRELAND	10m; FT8
EU-115	MI0OBC	IRELAND	40m; FT8
EU-115	MI6OLJ	IRELAND	20m; SSB
EU-115	MI7DGO	IRELAND	40m; SSB
EU-116	GB70D	ISLE OF MAN	20m; FT8
EU-121	EJ6KP/p	IRISH COASTAL	20/15m; SSB
EU-125	5P5K	JYLLAND WEST	20/10m; SSB
EU-127	DF6QC	Helgoland	10m; CW
EU-131	IK3PQH	VENETO REGION	40/20/15m; SSB/FT4
EU-171	5P1KZX	JYLLAND NORTH	20m; FT8
EU-173	OH/DL6BBT	LANSI-SUOMI (PORI) PROVINCE	15m; CW
EU-174	SV8/DH7IF	MAKEDONIA/THRAKI REGION	20m; SSB
EU-181	LZ1WR	BULGARIA	17m; SSB
NA-001	C6AQ	GREAT BAHAMA BANK	10m; CW
NA-015	CM2LFF	CUBA	40m; FT8
NA-015	CO2AJ	CUBA	40m; FT8
NA-015	CO2JLV	CUBA	40m; FT8
NA-015	CO2OQ	CUBA	10m; SSB
NA-015	CO4XT	CUBA	40m; FT8
NA-016	ZF1EJ	CAYMAN	30m; FT8
NA-016	ZF2OO	CAYMAN	15m; FT8
NA-021	8P6ET	BARBADOS	40m; FT8
NA-022	VP2EIH	ANGUILLA	30/15m; SSB/FT8
NA-045	XE3ISS	QUINTANA ROO STATE NORTH	20m; FT8
NA-052	N1UL	FLA STATE SW (COLLIER/MONROE COUNTY)	40/30m; FT8
NA-056	CO4XT	LA JUVENTUD	40m; CW
NA-058	KF4TV	GEORGIA STATE	15m; FT8
NA-062	K1JV/P	FLORIDA STATE (FLORIDA KEYS)	20/17/15/6m; CW/FT8
NA-073	V31DL	COROZAL/BELIZE DISTRICT	20m; FT8
NA-096	HI3A	HISPANIOLA	15m; FT8
NA-096	HI8K	HISPANIOLA	40m; FT8
NA-096	HI8RD	HISPANIOLA	17m; SSB
NA-096	HI8S	HISPANIOLA	20m; FT8
NA-097	6Y5HN	JAMAICA	15m; FT8
NA-099	KP3V	PUERTO RICO	17m; SSB
NA-099	NP3DM	PUERTO RICO	20m; FT8
NA-099	NP3XF	PUERTO RICO	30m; FT8
NA-099	KP4JRS	PUERTO RICO	12m; CW
NA-099	KP4QVQ	PUERTO RICO	15m; FT8
NA-099	WP3L	PUERTO RICO	30m; FT8
NA-099	WP3R	PUERTO RICO	15m; SSB
NA-106	KP2B	VIRGIN	40m; FT8
NA-106	KP2M	VIRGIN	15m; CW
NA-106	KP2BH	VIRGIN	17m; CW
NA-107	FM5BH	MARTINIQUE	20m; CW
NA-122	HI3JCC	DOMINICAN REPUBLIC'S COASTAL	40m; FT8
NA-140	K3RLW	MARYLAND STATE WEST	40m; FT8
NA-144	KM6TVJ	CAL STATE SOUTH (SAN BARBARA-LA COUNTY)	40m; FT8
NA-144	KN6F	CAL STATE SOUTH (SAN BARBARA-LA COUNTY)	20m; FT8
NA-146	FJ/K2LIO	St. Barthelemy	20m; SSB
NA-186	VE4MAR	NUNAVUT (HUDSON BAY-MANITOBA COAST)	20m; FT8
OC-001	VK2WTF	Australia	20m; FT4
OC-001	VK3IO	Australia	20m; SSB

OC-001	VK3KJ	Australia	20m; SSB
OC-001	VK3MO	Australia	20m; SSB
OC-001	VK3TUN	Australia	20m; FT8
OC-001	VK5PAS	Australia	20m; SSB
OC-013	E51BQ	RAROTONGA	20m; FT8
OC-013	E51JD	RAROTONGA	20m; FT8
OC-016	3D2AG	VITI LEVU AND VANUA LEVU	20/15m; FT8/RTTY
OC-016	3D2USU	VITI LEVU AND VANUA LEVU	30m; FT8
OC-019	AH6U	HAWAIIAN	20m; SSB
OC-019	KH6RDO	HAWAIIAN	20m; FT8
OC-019	W2DK	HAWAIIAN	20m; FT8
OC-021	YB1DBU	JAVA	20m; FT8
OC-021	YB1EAO	JAVA	15m; SSB
OC-021	YB1GBN	JAVA	20m; FT8
OC-021	YB2MVD	JAVA	20/15m; SSB
OC-021	YC1DAP	JAVA	15m; FT8
OC-021	YC2DBQ	JAVA	20/15m; SSB
OC-021	YC2DBW	JAVA	20m; FT4
OC-021	YD1MUK	JAVA	10m; FT8
OC-021	YC3DOC	JAVA	15m; SSB
OC-022	YB9BUD	BALI	20m; FT8
OC-022	YE9CDL	BALI	15m; SSB
OC-032	FK4QX	NEW CALEDONIA	15m; SSB
OC-032	FK4TK	NEW CALEDONIA	17m; FT8
OC-042	4I1EBD	LUZON	15m; SSB
OC-054	FW1JG	WALLIS	10m; FT8
OC-082	E51WL	PENRHYN ATOLL	20m; FT8
OC-086	KH0W	SAIPAN	20m; CW
OC-134	ZL3HAM	SOUTH	40m; FT8
OC-134	ZL3XDJ	SOUTH	40m; CW
OC-139	VK5AVB	Kangaroo	20m; SSB
OC-143	YB5DDE	SUMATRA	20/15m; SSB
OC-143	YC4AOK	SUMATRA	15m; FT8
OC-146	YB8RSE	CELEBES	20m; FT8
OC-146	YB8SFE	CELEBES	20m; SSB
OC-236	YD8IKU	Gusung Toraja	15m; FT8
SA-002	VP8CLE	FALKLAND	10m; SSB
SA-002	VP8LP	FALKLAND	20/15m; SSB
SA-008	LU1XP	ISLA GRANDE DE TIERRA DEL FUEGO	15m; FT8
SA-011	9Z4Y	TRINIDAD	20/15m; CW/SSB
SA-058	YY5EAY	CARABOBO/ARAGUA/DF/MIRANDA STATE	15m; FT8

** Thanks to the individuals who put the island/group and mode (which is very important) on their QSNs on their PacketCluster reports. The format we suggest is "Mode/IOTA#/Island or Group" (ex. CW/SA-036/Aruba).

EU-120. Members of the Newbury and District Amateur Radio Society (NADARS) will once again be active as G5XV from Isle of Wight during the RSGB IOTA Contest (July 30-31st), as a Multi-2/ Island-DXpedition/Mixed-Mode/24-Hrs/High-Power entry. Operators mentioned are George/2E0FEC, Carl/G0KPE, David/G3KLH, John/G3VPW, Richard/G3ZGC, Rob/G4LMW and Colin/M0DDT. QSL via M0OXO.

EU-147. Members of the RI1KO team are planning to operate from Kondostrov Island (RDA KL-08, RRA RR-02-01, WW Loc. KP84hf) between July 27th and August 3rd. Operators mentioned are Mike/R1MJ, Julia/

R1CBL, Yaroslav/R1BET, Dmitry and Vovan. Activity will be on 80/40/20/15/10 meters using CW, SSB and FT8/FT4. Due to a RSGB decision, they will not take part during the IOTA Contest! QSL via R1BET, LoTW and ClubLog.

NA-070. (Commemorative IOTA Expedition) Members of the KL7RRC team who tried unsuccessfully to activate rare Kiska Island (NA-070) the past two years are hoping their third attempt in July will be the charm. In 2020, it was Covid-19 that forced cancellation, while last year, the team's chartered vessel experienced a medical emergency that scuttled plans just as the vessel was to arrive at Dutch Harbor, AK. This team did operate 6 days from Adak Island (NA-039) and made over 10K QSOs.

This year's team has chartered a very capable but expensive (43K USDs) vessel, the "April Lane", that will make the 675 mile Aleutian Island journey from Dutch Harbor to Adak to Kiska, an uninhabited island that is part of the Alaska Maritime National Wildlife Refuge. The group has secured the necessary permissions from the USFWS to visit the island. Kiska is also designated a National Historic Landmark and is part of the Aleutian Islands World War II National Monument. This year's IOTA activation will be a commemorative operation honoring the 80th anniversary of the historic events taking place on Kiska during WWII... more information to follow.

They will operate 3 stations from July 25-31st, tentatively using the KL7RRC callsign 40-6m and during the 2022 IOTA Contest.

Current operators are: James/KB2FMH, Alex/KL5CX, Adrian/KO8SCA, Yuri/N3QQ, Tim/NL8F and Hal/W8HC. Visit the website for updates and more information at: https://www.na-234.com

NA-112. Alex, AK4AM, will once again be active as AK4AM/p from Emerald Island (WW Loc. FM14pq) between July 3-9th. Activity will be on 160-10 meters using Yaesu FT-991A and an Ultimax Antennas DX Extreme about 300 ft. from the ocean waves. QSL only via LoTW.

NA-128. Members of the "NA-128 Contest Group" will once again be active this year as VX2I from Ile-aux-Coudres, Quebec, Canada (FN47), between July 28-31st during the RSGB IOTA Contest (July 30-31st) as a Multi-2/DXpedition entry. QSL only via LoTW. For more details on past operations, see: https://www.qsl.net/na128cg

OC-139. Grant, VK5GR, reports the following [edited]: We are pleased to announce that VK5KI will for the first time participate in the RSGB's Islands on the Air (IOTA) Contest this year from Kangaroo Island, off the cast of South Australia. The operators for this trip will be Grant/VK5GR and Chris/VK5FR.

We will be active in the Island Station - DXpedition Multi-2 category in both SSB and CW modes on 80m-10m prior to the contest, and on the main contest bands of 80/40/20/15/10m during the event.

QSL cards will again be available through our QSL Manager, Charles, M0OXO.

More details will be made available via our website at: https://vk5gr-iota.net

PLEASE NOTE: Since the Webmasters of the have decided NOT to post or dedicate a Web page to announce upcoming IOTA operations, PLEASE send your IOTA operations information to the OPDX, and we will post it here in an upcoming bulletin.....

OPDX MAILING LIST (Just A Reminder). Details on how to subscribe and unsubscribe from the "OPDX Mailing List" are at the bottom of this bulletin. PLEASE pass the word around.... Thanks and 73 de Tedd KB8NW
PLEASE NOTE: OUTLOOK users PLEASE read below.

PROPAGATION FORECAST/REPORT (June 20-26th).....

June/20th AN	June/23rd HN	June/25th HN
June/21st AN	June/24th HN	June/26th HN
June/22nd AN		

SOLAR REFERENCE KEYS/INDEXES AND GEOMAGNETIC REFERENCE

NORMALITY	GEOMAG	K Values	Alpha
AN - Above Normal	Quiet	K=0-1	0-7
HN - High Normal	Unsettled	K=2	8-15
LN - Low Normal	Active	K=3	16-29
BN - Below Normal	Minor Storm	K=4	30-49
DIS - Disturbed	Major Storm	K=5	50-99
VRY DIS - Very Disturbed	Severe Storm	K=6-9	100-400

(Updated 01/26/2022) Meanwhile, check out the following Web sites for propagation:

* VOACAP predication Web page at: http://www.voacap.com/hf and http://www.voacap.com/prediction.html
* DX.QSL.NET Propagation page: https://dx.qsl.net/propagation
* SolarHam Web page: http://www.solarham.net
* Radio Propagation/Space Weather/Sunspot Cycle Information at: http://sunspotwatch.com
* Space Weather Prediction Center (SWPC) & National Oceanic and Atmospheric Administration (NOAA): https://www.swpc.noaa.gov https://www.swpc.noaa.gov/products/solar-cycle-progression
* News and Information About The Sun-Earth Environment: https://www.spaceweather.com
* Archive of ARRL Propagation Forecasts: http://www.arrl.org/w1aw-bulletins-archive-propagation
* Information and tutorials on propagation are at: http://k9la.us
* Graphic propagation tool by DR2W: http://www.dr2w.de/dx-propagation
* W4HM Daily HF/MF Radio Wave Propagation Forecast: https://groups.io/g/w4hmradiowavepropagationforecast
* WM7D's Solar Resource Page: https://www.wm7d.net/hamradio/solar

QSL INFO AND NEWS.....
QSL-INFO from Lothar, DL1SBF (www.qslinfo.eu) (June 19th)
QSL-INFO from various sources provided by OPDX

3B8CW via N4GNR	EG3PTM via EA3RCI	OP7V via ON7VA
3Z0CHKZ via SP2KFQ	EG5YOGA via EA5URV	OY/DL6JZ/P via DL6JZ
3Z30PAR via SP4KM	EH28MRC via EA5K & (L)	OY/PA7MDJ via PA7MDJ
4U1GSC via 9A2AA	EI/KC1NDQ via KC1NDQ	PA/DL3JST/M via DL3JST
4X/OM2IB via OM2IB & (L)	EJ6KP/P via M5KJM	PC70RH via PF1SCT & (L)

5Z4VJ via M0URX (O/L)
6Y5HM via EA5GL
7X2TT via EA5GL
9A/DL9MJ via DL9MJ
9G5AR via N4GNR
9H6CAP via 9H1CJ
A61AS via YO3FRI
A61QQ via A61BK
A91PSD via EC6DX
AP2IN via IK2DUW
CN2AM via M0OXO
CN8PG via EA7FTR
CN8QN via EA7FTR
CR5100TA via CT7ARQ
CT9/PF5X via PF5X (L)
D44EO via SQ9D & (L)
DL1640Y via DL3CQ & (e)
DM60CSJ via DL2VM
DN4CQ via DM5CQ
E2WRTC via E21EIC & (L)
E7/YU4MNO/P via YU4MNO
E7/Z35M via Z35M (d/L/e)
E730RS via E73E
EA8/DF4UE via DF4UE
EK6TA via DJ0MCZ
EP5CHD via RW6HS
ES4/OH2NOS via OH2NOS
F/CT7ARW/P via EA4URE
FG/F6HMQ via F6HMQ
G2E via M0ORD (L)
GB70E via M0OXO
GQ3SG via GI3SG
GU0CGF/P via G0CGF
HC1M via EC5R (d/L)
HH2MK via EB7DX
HI3Y via EB7DX & (L)
IG9/I2ADN via I2ADN
II2MM via IQ2CF
IQ6KX via IW6ATQ (e)
JX5NB via PIRATE
K1JV/P via K1NU
LX6/DO5AL/P via DO5AL
MM9I via GM0OPS (L/e)
MQ0HVU via MM0HVU
N5NU/TI2 via N5NU
OD5PY via KU9C
OK4WFF/P via OK2APY
OP5T via ON4DS & (L)
PE44FF via PH0NO (O)
SN30PSP via SP9ODM
SP150JS via SP3POB
SP77DIORA via SP6PZB
SV8/DH7IF via DH7IF
SV8/DL7UZO via DL7UZO
TM17JM via F1OOG
TM22CAC via F1LPT
TT8SN via DL9USA
V31MA via M0OXO
V31TG via M0URX
VE2SPEED via VE2JCW
VG7JC via VA7JC
VP5MA via I2HBW (O)
VX1ANU via VE1ANU
VX7DX via VE7DX
VX9RK via VE9RK
Z21GC via K3IRV
Z21ML via N4GNR
ZA/IW2JOP via IW2HAJ
ZC4RH via DK6SP (L/C)
ZF2VE via W1VE

(e) eQSL only (d) direct only (B) Bureau only (*-B) DX's- Bureau
(O) OQRS only (C) ClubLog only (L) LoTW only (N) No QSL needed
(I) No IRC (P) PayPal (NB) No Bureau (n) no printed QSLs
(Q) QRZ.com only (E) E-Mail QSL only (P) Please send no QSL
(BA) Bureau Automatic
(**) QSL automatically via Bureau - do not send QSLs

LOGS ONLINE AT CLUBLOG.ORG THIS WEEK.....
https://secure.clublog.org/logsearch/E20AX/p
https://secure.clublog.org/logsearch/VK0MQ
https://secure.clublog.org/logsearch/Z21RU

QSLS RECEIVED VIA LoTW: 3D2RRR, 3V8SS, 4A2MAX, BA4SI, BD9ATY, BH4FCY, BV3UF, C5C, CO2AME, D2UY, DJ2QV, DL3BQV, EA3ARO, EA4DB, EA9ACD, ER5GB, ER5WU, FR4KR, HL1PET, HL2EIZ, JA1BOP, JA8KSF, JE4USZ, JG8NQJ/JD1, JH2KVP, JH6VXP, KP2B, LA9DAA, LZ1ZL, LZ9W, M1ABK, N6QEK/KL7, OK1NP, ON7GB, OP4K, OP7B, OQ4U, PJ2T, PU2SCB, PY4AQA, PY5ZHP, SP6VGJ, SV1IZY, SV1MNE, TF3DT, TF5B, UT1FG/MM, V31DL, VE3WCC, YO9HP, YU7EF, ZA/IW2JOP, ZF1A and ZF2OO

QSLS RECEIVED VIA MAIL: DA22WARD, FM/DL7VOG, N7ET/DU7, PJ5/SP9MQA, SN7Q, SU1SK and TI2OY

QSLS RECEIVED VIA THE BUREAU: NONE REPORTED THIS WEEK!!!
--- We would like to see more QSL Bureaus (such as AS/US/SA/AF.. etc) send in their info....

TO5, MARTINIQUE (Update). Operators Al/F5VHJ, Laurent/FM5BH and Oliver/W6NV will be active as TO5A during the CQWW DX SSB Contest (October 29-30th) as a Multi-2 entry. USA QSLs go via WA6WPG. All other are via F5VHJ, LoTW, ClubLog's OQRS or REF Bureau.

TO5, MARTINIQUE. Jeff, N6GQ, will be active as TO5Z from Ducos, Martinique (NA-107), during the CQWW DX CW Contest (November 26-27th) as a Single-Op/All-Band/High-Power entry. Activity is also planned for operations outside of the contest with another callsign (pending) on 160-10 meters using CW and SSB; no 60/30/17/12m and FT8. QSL via N6GQ or LoTW.

Z2, ZIMBABWE (Update). Members of the Russian DX Team (RUDXT) are now active as Z21RU from Harare, Zimbabwe, until June 29th. Activity is on 160-6 meters and QO-100 using CW, SSB and the Digital. QSL via R7AL, ClubLog or LoTW. A Plaque will be available with 3 QSOs. For more details, see: https://dxpedition.wixsite.com/z21ru

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OPDX WORLD-WIDE WEB HOME PAGE (provided by John, K8YSE):

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http://www.nodxa.org/
http://www.facebook.com/NorthernOhioDxAssociation

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